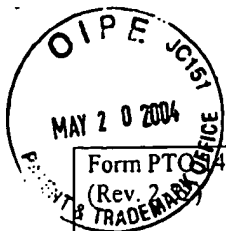


SUB-Q 1449 US

Form PTO 1449 (32)		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 034298-120		Serial No. 09/960,389	
Information Disclosure Statement by Applicant				Applicant: Ashby et al			
(Use several sheets if necessary)				Filed: 9/24/01		Group: 3731	
U.S. Patent Documents							
Init.		Document No.	Date	Name	Class	Subclass	Date
gub	A	2,370,319		J.G. Lippincott			2/45
	C	2,597,011		MacMasters et al.			5/1952
	D	2,680,442		Linzmayr			6/1954
	E	2,761,446		Reed			9/1956
	F	2,814,294		Figge			11/1957
	G	2,824,092		Thompson			2/1959
	H	2,874,776		H.E. Hooe			2/59
	I	3,358,689		John L. Higgins			12/19/67
	J	3,411,505		P.D. Nobis			11/19/68
	K	3,736,939		Glenn N. Taylor			6/5/73
	L	4,098,728		Solomon Rosenblatt			7/4/78
	M	4,211,323		Olsen			7/80
	N	4,218,155		Weidner			8/80
	O	4,219,026		Terry No. Layton			8/26/80
	P	4,224,945		Jonathan Cohen			9/30/80
	Q	4,238,480		Sawyer			12/88
	R	4,292,972		Pawelchak			10/91
	S	4,404,970		Sawyer			9/83
	T	4,405,314		Constantin Copi			9/20/83
	U	4,515,637		Cioca			5/85
	V	4,573,576		Thomas C. Krol			3/83
	W	4,587,969		Gillis			5/86
	X	4,588,395		Lemelson			5/86
	Y	4,619,261		Guerriero			10/86
	Z	4,619,913		Luck, et al.			10/86
	A1	4,699,616		George M. Norwak			10/13/87
	B1	4,852,568		Kensey			8/89
	C1	4,890,612		Kensey			1/90
	D1	4,900,303		Lemelson			2/90
	E1	4,929,246		Sinofaky			5/90
	F1	4,936,835		Haaga			6/90
gub	G1	4,950,234		Fujioka et al.			8/90
Examiner <i>Jenna R. Baker</i>					Date Considered <i>8/11/04</i>		
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.							



Form PTO-449
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U.S. Department of Commerce
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Information Disclosure Statement by Applicant

Applicant: Ashby et al

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Group: 3731

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Init.		Document No.	Date	Name	Class	Subclass	Date
JTB	H1	4,573,573		Thomas C. Krol			3/86
	I1	4,644,649		Seaman et al			2/87
	J1	4,832,688		Sagae, et al			5/23/89
	K1	4,836,204		Landymore et al			6/89
	L1	4,839,204		Yoshino			6/13/89
	M1	4,869,143		Merrick			9/89
	N1	5,007,895		Burnett			4/91
	O1	5,021,059		Kensey et al.			6/91
	P1	5,053,046		Janese			10/91
	Q1	5,061,274		Kensey			10/91
	R1	5,080,655		Haaga			1/92
	S1	5,108,421		Fowler			4/92
	T1	5,163,904		Lampropoulous, et al.			11/92
	U1	5,167,624		Butler, et al.			12/92
	V1	5,192,300		Fowler			3/93
	W1	5,192,301		Kamiya, et al.			3/93
	X1	5,195,988		Haaga			3/93
	Y1	5,220,926		Jones			6/93
	Z1	5,221,259		Weldon, et al.			6/93
	A2	5,275,616		Fowler			1/94
	B2	5,310,407		Casale			5/94
	C2	5,322,515		Karas, et al.			6/94
	D2	5,325,857		Nabai, et al.			7/94
	E2	5,334,216		Vidal, et a.			8/94
	F2	5,366,480		Corriveau, et al.			11/94
	G2	5,370,656		Shevel			12/94
	H2	5,383,896		Gershony, et al.			1/95
	I2	5,383,899		Hammerslag			1/95
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	L2	5,417,699		Klein			5/95
JTB	M2	5,462,194		Keith Barawell			10/95

Examiner

Jonathan P. Barker

Date Considered

8/11/04

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Form PTO 1449
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U.S. Department of Commerce
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034298-120

Serial No.
09/960,389

Information Disclosure Statement by Applicant

(Use several sheets if necessary)

Applicant: Ashby et al

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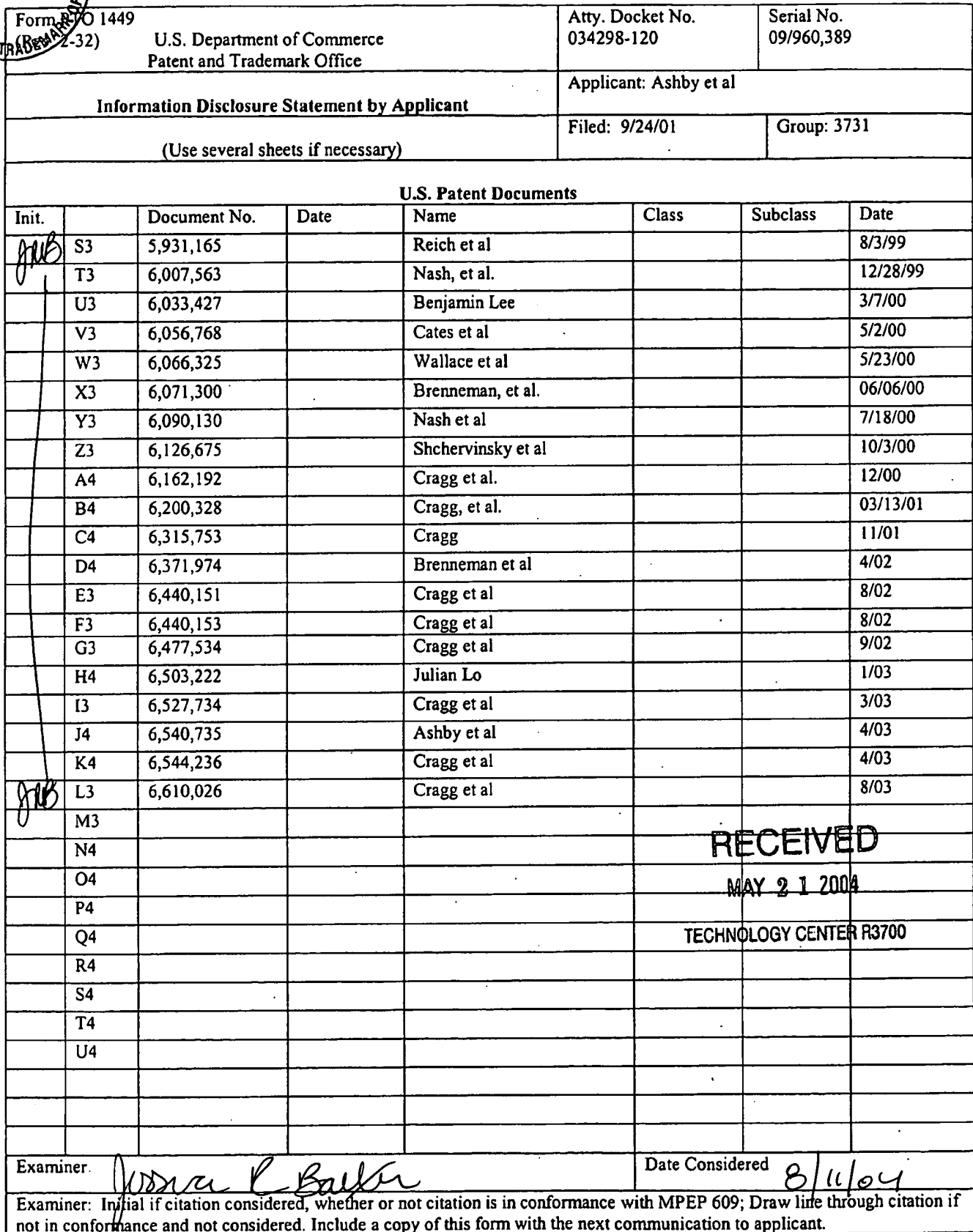
Group: 3731

U.S. Patent Documents

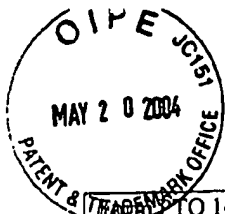
Init.	Document No.	Date	Name	Class	Subclass	Date
gub	N2	5,049,138	Chevalier et al			9/17/91
	O2	5,129,889	John L. Hahn			7/14/92
	P2	5,192,290	Said Hilal			3/9/93
	Q2	5,219,899	Panster et al			6/15/93
	R0	5,232,453	Plass et al			8/3/93
	S0	5,254,105	John Haaga			10/19/93
	T0	5,282,827	Kensey et al.			2/94
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	V2	5,342,388	Sonia Toller			8/30/94
gub	W2	5,350,399	Erlebacher et al			9/27/94
gub	Z2	5,352,211	William Merskelly			10/4/94
	A3	5,443,481	Lee			8/95
	B3	5,447,502	John Haaga			9/5/95
	C3	5,458,570	James May, Jr			10/17/95
	D2	5,490,736	Haber			2/96
	E3	5,507,279	Fortune			4/96
	F3	5,522,840	Krajicek			6/96
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	H3	5,542,914	Van Iten			8/96
	H3	5,545,175	Abidin et al			8/13/96
	I3	5,571,168	Connie Toro			11/5/96
	J3	5,601,601	Tal et al			2/11/97
	K3	5,601,603	Illi			02/11/97
	L3	5,620,461	Wouter M. Muijs Van De Moer			4/15/97
	M3	5,674,346	Nikhil K. Kundel			10/7/97
	N3	5,676,689	Kensey			10/97
	O3	5,707,393	Kensey et al			1/13/98
	P3	5,782,861	Cragg, et al.			07/21/98
	Q3	5,868,762	Cragg, et al.			02/09/99
gub	R3	5,984,950	Cragg, et al.			11/16/99

Examiner *Jonathan L. Baxter*

Date Considered *8/11/04*



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TO 1449 (Rev. 2-32)		U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 034298-120	Serial No. 09/960,389
Information Disclosure Statement by Applicant			Applicant: Ashby et al	
(Use several sheets if necessary)			Filed: 9/24/01	Group: 3731
Foreign Documents				
Translation				
Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)				
gub	I5	Allison, D., et al., "Percutaneous liver biopsy and track embolization with steel coils", Radiology, Vol. 169, pp. 261-263, (1998)		
	J5	Berman, Howard L., et al, "Guided Direct Antegrade Puncture of the Superficial Femoral Artry," American Roantgen Ray Society, pgs 632-634 (September 1986)		
	K5	Berman et al "Modification of the Cope Drainage Catheter to Facilitate Placement" AJR 146:169-170, 1/86 0361-803X/86/1461-0169 © American Ray Society		
	L5	J. Bryne Review Article: Endovascular treatments for intracranial anuerysms, 1996 The British journal of radiology; 98,891-899		
	M5	Correll, John T. et al., "Certain Properties of a New Physiologically Absorbable Sponge" 14908.P, pp233-235		
	N5	Correll, John T. et al. Biologic investigations of new absorbable sponge; pg 585		
	O5	Journal of interventional cardiology volume 5 no. 2 June		
	P5	Kassell, et al. Size of Intracranial aneurysm; vol. 12, no. 3, (1983)		
	Q5	Saddekni, Sovhell, M.D., et al "Antegrade Cathererization of the Superficial Femoral Artery," Radiology, 157: 531-532 (1985)		
	R5	Schievink, Wouter I., The new england journal of medicine; review articles; intracranial aneurysms; Jan. 2 1997		
	S5	Szikora, et al. Combined Use of stents and cells to treat experimental wide-necked carotid aneurysms: Preliminary results; AJNR AM newradiol 15: 1091-1102, June 94		
	T5	Szikora, et al. Endovascular treatment of experimental anuerysms with liquid polymers: vol. 38, no. 2, Feb. 96		
	U5	Turjman, et al. Combined stent implantation & endosacular coil placement for treatment of experimental wide-necked aneurysms:AJNRAM J. Neuroradio 15: 1087-1090 June 94		
	V5	Vogelzang, Robert L., "A Modified Cope Introducing Dilator to Allow Straight Guide Wire Introduction," American Roantigen Ray Society, pgs 381-382 (February 1986)		
	gub	W5	Yoshimoto, et al "Cerebral aneurysms unrelated to arterial bifurcations; Acta neurochir (Wien) (96) 138: 958-964	
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Examiner <u>Jessica R. Barker</u>			Date Considered <u>8/11/04</u>	
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